

**DAB Submersible borehole
pump stainless steel 304 1"
female thread 1,9A 230VAC
with 1.2m cable type Micra
75M oil cooling (7030955)**



TECHNICAL SPECIFICATIONS

Material stainless steel 304

Pump body stainless steel 304

Material impeller 1 noryl GFN2

Connection female thread

Type oil cooling

Max. temperature 35 °C

Outer ø 74 mm

Minimum medium temperature 0 °C
(continuous)

Max flow rate 2.7 m³/h

Press 1 "

Maximum ambient temperature -5 °C

BEP Capacity 1.8

Minimum ambient temperature 40 °C

IP value IP68, class F

Type Micra 75M

Output Power 0,75 HP

Model	with 1.2m cable
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Size	1"
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Voltage	230VAC
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Weight	10.2 kg
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Power	0.55 kW
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Impellers	23
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MWC	68
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Ampere	1,9 A
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BEP Head	42
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PORlh	52.9
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PORhh	30.3
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PORlq	1.3
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PORhq	2.2
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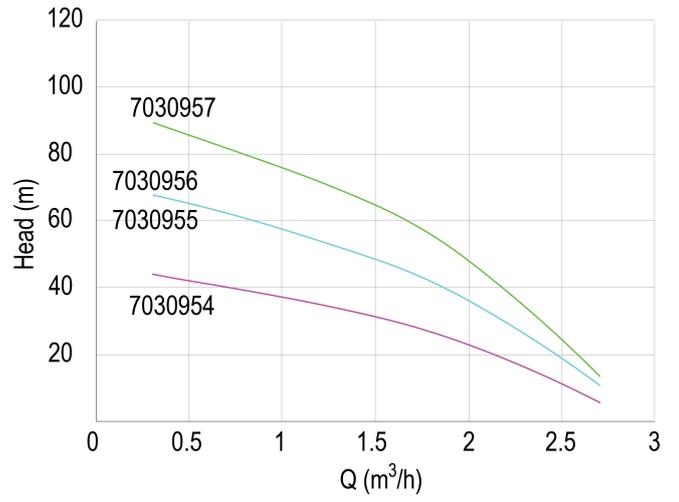
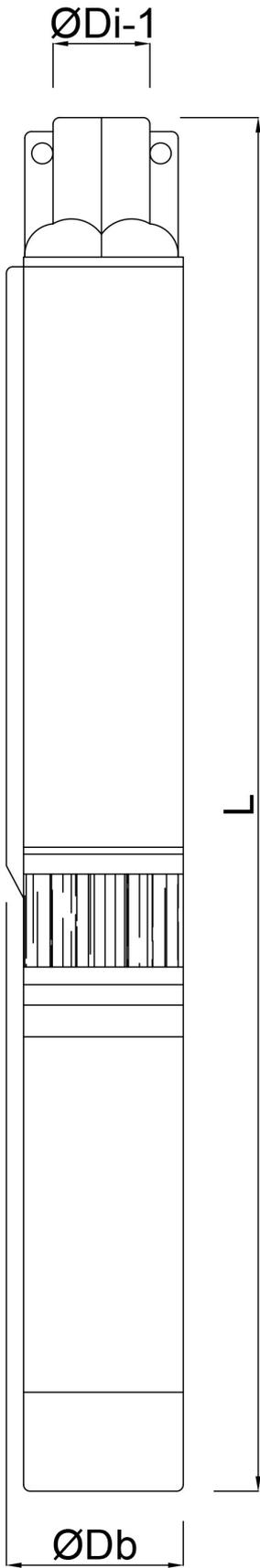
DIMENSIONS

ØDi-1	1 "
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L	1145 mm
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L	1145 mm
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Db	74 mm
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PRODUCT INFORMATION

Pumped liquid: clean, free of solids and abrasives, non-viscous, non-aggressive, and chemically neutral, with properties similar to water.

Maximum permitted amount of sand: 40 g/m³.

Installation: in 3" wells or larger, tanks and cisterns, vertical position. In case of horizontal installation, ensure a minimum load on the thrust assembly.

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Bosta UK Ltd.
Reflection House
Olding Road
Bury St. Edmunds
Suffolk
IP33 3TA
T +44 (0) 1284 716580
E enquiries@bosta.co.uk
<http://www.bosta.com>